Number MM/YYYY (Family Name of First Inventor) Global State Number (if appropriate	FORM PTO-1449 (modified) To: U.S. Department of Commerce (PW FORM PAT-1449) Patent and Trademark Office								Atty. Okt. No.		80101 BO-42135-JGD						
Appin. No.: Filing Date: April 5, 2001 Page 1 of 1 Examiner Document Number MM/YYYY (Femly Name of First Inventor) AR BR CR CR CR CR CR CR CR CR C				E ST/	ATEN	ENT			Applican	t: PO	DELSTRA, Kla	as et	al				
Pate: April 5, 2001 Pege 1 of 1 Caramher: Group Art Unit:	BY APPL	CAN	IT						Apple N	o.:		-					
Date: April 5, 2001 Page 1 of 1 Examiner Group Art Unit: Separation Document Number Date Nu											pril 5 2001						
SAPENTIOGOUMENTS Date Name First Inventor) Class Sub Filing Date Number Name (Family Name of First Inventor) Class Sub Filing Date Sub				Daga	1]of	1	7				Grou	up A	Art Unit:			
Name Number Name Name (Femily Name of First Inventor) Class Sub Date Name (Femily Name of First Inventor) Class Sub Date Name				hr - ran rance	in School			NEW Y		12.12	The second secon	L T		Table of the second of the sec	Correction.	300 -06	
BR CR DR ER CR DR ER Country Document Date MM/YYYY Render MM/YYYY FR 0 844 252 05/1998 EUROPE J. REMACLE GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR IR	US PATE Examiner s Initials*		Document		- w		Name		of First Inventor)		Class	s s	Sub		Filing		
CR ER DREIGN PATENT DECEMENTS 8:		AR_			ļ							 	\dashv				
DR ER DREIGN PATERIFICIONENTS Document Number Date Number MM/YYYY Country Inventor Name Endosed No Endose No Endos No Endose No Endos No Endo		BR			 		 					 					
Decument Date MMYYYYY FR 0 844 252 05/1998 EUROPE J. REMACLE GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR IR JR KR KR LR CHEIST COUNTY INTERPRETATION OF THE SENECTICAL NAME OF PERIMENT PAIRS SECTOR HER NO 12/1997 WIPO J.L. THEODORE HR GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR KR KR LR CHEIST COUNTY INTERPRETATION OF THE SENECTICAL NAME OF PERIMENT PAIRS SECTOR HER NO 14/10/10/10/10/10/10/10/10/10/10/10/10/10/		-			-		 					 	\dashv				—
Decument Number Date Country Inventor Name Decided Notes and Abstract Decided Number Date MM/YYYY Country Inventor Name Decided Notes Notes Number MM/YYYY Name Decided Notes							<u> </u>					†					
Document Number Number Nu	getarional des liebbilistes	ER		i imigazini	l radioanabe	A TO THE PROPERTY OF	CHINESE SHARES		and the second s			100 M	Engl	ish		Translat	on
FR 0 844 252 05/1998 EUROPE J. REMACLE GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR IR JR KR LR DIBER(Including in this order Author: Frie Periodical Name, Date: Pertinent Pages and College type VI and platelet derived growth factor receptors, "HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE MERICAN ASSOCIATION FOR THE EXPLOYER SEE PAGE 233A, abstract 282 OR DATABASE CHEMBAS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by graffing RGD talled cyclic peptides on bovine serum albumin" XP002108152 see abstract & LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5866, 1998 Date Considered:	FOREIGN	PAT	NEDECOMEN	LS III.			matrice 1		entor Nam	oe I	ARTHOUGH HALL MESTERNING TO SE	CARTANA MANANA		•			
FR 0 844 252 05/1998 EUROPE J. REMACLE GR WO 97/46099 12/1997 WIPO J.L. THEODORE IR JR JR KR LR OTISEL*(Including sm.this/order_Author: fittle_FesiodicactName_Date; Pesitiont Englas_atc.): MR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO:: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by gratting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM: issn; 0929-5666, 1998 Examiner Date Considered:					YYY	Cour	шу	11100	onto Ivani	•	1					A SHOW	
GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR IR JR KR LR C119ER (Inclinding in this order Author: This Periodical Name: Date: Political registration agrees to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: Examiner Date Considered: EXAMINED: Install Keitstine considered whether or not citation is in conformance with MPEP § 609. Draw line through citation if			Militoer										End	osed	No	Endose	No
GR WO 97/46099 12/1997 WIPO J.L. THEODORE HR IR JR KR LR BELJAARS, LEONIE (1) ET AL.: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE INTERNATIONAL ASSOCIATION FOR THE XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin' XP002108152 see abstract &LETT, PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: Examiner Examiner		FR	0 844 252	05/19	98	EUR	OPE	J. R	REMACLE								1_
HR JR JR JR LR OTHER/(includingsin this order Author: Title: Periodicat Name. Date: Periinent Pages; etc.): MR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, No. 4 PART 2, PP. 313A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, No. 4 PART 2, PP. 233A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT, PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666. 1998 Examiner Examiner Date Considered:		-		_				J.L.	THEODO	RE			<u> </u>			<u> </u>	┼
JR KR LR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO:: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT, PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Examiner Date Considered:		+						<u> </u>					<u> </u>		_		\vdash
KR LR OTBERVINDINGS in this order Author: Title: Periodicat Name: Date: Pertinent: Pages.etc.) MR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO:: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT, PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Examiner Date Considered:		IR										• • • • •	╂-				+
DIEER (Including in this order Author: this Berindicat Name: Date; Pertinent Pages etc.) MR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recopitzing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Examiner Date Considered:		JR	ļ					+			 		\vdash		-		+
MR BELJAARS, LEONIE (1) ET AL : "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL : "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Date Considered: Leital Micitation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if		KR		_		+		-			ļ		-		-		十
MR BELJAARS, LEONIE (1) ET AL: "The development of novel albumin carriers to hepatic stellate by application of cyclopeptide moieties recognizing collage type VI and platelet derived growth factor receptors," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 313A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108150 See page 313A, abstract 602 NR BELJAARS, LEONIE ET AL: "Mannose 6-phosphate modified albumin accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT, PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Date Considered: Examiner Date Considered:		LR	Marketing oppositely successful and a company	outed stands	in gan akad	State Hattaria	UC best supplied and argument	gronovenia.		returnation of	Language of the growth	e e e e e e e e e e e e e e e e e e e		-		 	╁
accumulates in hepatic stellate cells: Potential application as an antifibroti drug carrier," HEPATOLOGY, (OCT., 1998) VOL. 28, NO. 4 PART 2, PP. 233A. MEETING INFO.: BIENNIAL SCIENTIFIC MEETING OF THE INTERNATIONAL ASSOCIATION FOR THE STUDY OF THE LIVER AND THE 49TH. ANNUAL MEETING AND POSTGRADUATE COURSES OF THE AMERICAN ASSOCIATION FOR THE, XP002108151 see page 233A, abstract 282 OR DATABASE CHEMABS CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Examiner Date Considered:	(<u>64): E.Z.((</u>	MR	BELJAARS, LE hepatic stellate and platelet der 28, NO. 4 PART OF THE INTER AND THE 49TH AMERICAN AS 602	ONIE by app ived gr 12, PF NATIC I ANN SOCIA	(1) ET olication rowth 2. 313 DNAL UAL M ATION	AL: on of c factor A. ME ASSO MEETII I FOR	The devel yclopeptid receptors, ETING INI CIATION NG AND F THE, XPC	lopmole mo ," HE FO.: I FOR POST	ent of nov pieties reco PATOLOG BIENNIAL THE STU GRADUA 08150 See	el altogniz GY, (SCI JDY (TE (pag	oumin carriers ing collage typ OCT., 1998) V ENTIFIC MEE OF THE LIVER COURSES OF le 313A, abstra	to le VI OL. TING R THE					
US AN=129:260816, DELFORGE, DOMINIQUE ET AL: "Designof a synthetic adhesion protein by grafting RGD tailed cyclic peptides on bovine serum albumin" XP002108152 see abstract &LETT. PEPT. SCI. (1998), 5(2-3), 87-91 CODEN: LPSCEM; issn; 0929-5666, 1998 Examiner Date Considered: EXAMPLED: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if			accumulates in carrier," HEPAT MEETING INFO ASSOCIATION MEETING AND ASSOCIATION	hepati FOLO D.: BIE FOR POS FOR	ic stel 3Y, (C NNIA THE : TGRA THE,	late ce CT., 1 L SCI STUDY DUAT XP002	Ils: Potent 998) VOL ENTIFIC I OF THE E COURS 2108151 s	tial ap 28, MEET LIVE SES C ee pa	oplication of NO, 4 PA TING OF TER AND TI OF THE A age 233A,	as ar RT 2 THE HE 4 MER abst	n antifibroti dru 2, PP. 233A. INTERNATIOI 9TH. ANNUAL IICAN Iract 282	NAL					
Examines **EXAMPLES: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if		UK.	US AN=129:260 adhesion protei XP002108152 :	0816,0 n by g see ab	DELF(rafting stract	ORGE, RGD &LET	DOMINIO tailed cvo	QUE i	ET AL: "D eptides on (1998), 5(esigr bov 2-3),	nof a synthetic ine serum albu ,87-91 CODEI	ımin"					
FEVALUED: Lotted & citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if	Examiner																
	*CV A BAILI	ER:	Initial if citation c	onside	red, w	hether o	or not citati	on is i	in conforma	ance	with MPEP § 60	9. Dr	aw lir	ne thr	ough	citation	if